

INSTRUCTIONS TO THE SIMULATED PATIENT

Please read carefully the instructions to the student and to the examiner prior to the start of the examination.

Answer questions based on the following scenario.

Do not volunteer information unless asked.

This station tests the student ability to take a history from a patient.

One week ago you experienced an episodes of passing red urine 24 hours of an episode of URTI. The urine was uniformly red but there was no clots of blood. Not associated with burning urination ,abdominal pain , joint pain ,no skin rash , no GIT Bleeding.

You have recurrent episode most of them related to URTI.

General health : You are otherwise fit and well.

Family history : No family history of deafness or ESRD.

Drug history : Not on any medications

Social history : Not smoker

Occupation : Student

Palestinian Medical School

4th Year Final Clinical Examination (2012) - INTERNAL MEDICINE

AL - AZHAR UNIVERSITY

Station No. / History Taking

INSTRUCTIONS TO THE STUDENT

This young patient has been referred by the GP complaining of blood in the urine.

Please take a focused history and attempt to make a diagnosis.

After 4 minutes you will be asked what you think is the most likely diagnosis and what would be the most useful diagnostic investigations.

INSTRUCTIONS TO THE EXAMINER

STUDENT NAME

Greet the student and give him/her the written instructions.

Please circle the appropriate mark for each criteria.

	Performed competently	Performed but not fully competent	Not performed or incompetent
Initial approach to the patient (introduces himself, explains what he/she will be doing)	1	1/2	0
Relation to URTI/ Joint pain/ dysuria /Skin rash/GIT BLEEDING /Deafness / Family History	2	1	0
Differential Diagnosis			
Ig A Nephropathy (Beurgers)	2	1	0
Post Streptovoccal GN	1	½	0
Henoch Schonleien Purpura	1	½	0
Alports Syndrome	1	1/2	0
Investigations			
Urine analysis for casts &protein	1	½	0
RFT / Electrolytes / ASOT /Complement/ Renal Biopsy	½	0	0
	1/2	0	0
Total (max 10)			

EXAMINER NAME & SIGNATURE